EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S48	0	(324/76.16.ccls.) and @ad<"20040827" and @pd>"20090221"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 15:35
S49	0	(324/76.13.ccls.) and @ad<"20040827" and @pd>"20090221"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 15:36
S50	0	(324/76.12.ccls.) and @ad<"20040827" and @pd>"20090221"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 15:36
S51	0	(324/76.11.ccls.) and @ad<"20040827" and @pd>"20090221"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 15:37
S52	15	((Petersen near2 Freddy) (Mikkelsen near2 Rune) (Wilsbech near2 Morten)). inv.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 16:34
S53	0	(((check$3 detect$3 sens $3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin $5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and (((plural$5 number multipl $5 array matrix series several set pair second "2nd" $2other) near2 compar$5) with conver$5 with pulse) and ((plural$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 16:37

		number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod $3 and ((pre$1select$3 pre $1determin$3 pre$1defin $3 specif$5 pre$1set$4 maximum minimum limit threshold reference desir $5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 (source supply generat$3)) and (latch$3 with compar$5) and (encod $3 with latch$3)) and @ad<"20040827"					
S54	0	(((check$3 detect$3 sens $3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin $5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((((plural$5 number multipl $5 array matrix series several set pair second "2nd" $2other) near2 compar$5) with conver$5 with pulse) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod $3 and ((pre$1select$3 pre $1determin$3 pre$1defin $3 specif$5 pre$1set$4 maximum minimum limit threshold reference desir $5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 16:39

		near2 (source supply generat$3)) and (latch$3 with compar$5)) and @ad<"20040827"				
S55	0	(((check$3 detect$3 sens $3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin $5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and (((plural$5 number multipl $5 array matrix series several set pair second "2nd" $2other) near2 compar$5) with conver$5 with pulse) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod $3 and ((pre$1select$3 pre $1determin$3 pre$1defin $3 specif$5 pre$1set$4 maximum minimum limit threshold reference desir $5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 source supply generat$3))) and @ad<"20040827"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 16:40

| S56 | 3 | (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and conver$5 and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre$1select$3 pre$1determin$3 pre$1defin$3 specif$5 pre$1set$4 maximum minimum limit threshold reference desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 (source supply generat$3))) and @ad<"20040827" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/08/27 16:41 |
| S57 | 3 | (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural$5 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/08/27 16:44 |

		number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod $3 and ((pre$1select$3 pre $1determin$3 pre$1defin $3 specif$5 pre$1set$4 maximum minimum limit threshold reference desir $5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 (source supply generat$3))) and @ad<"20040827"				
S58	8	(((check$3 detect$3 sens $3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin $5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record $5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl $5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod $3 and ((pre$1select$3 pre $1determin$3 pre$1defin $3 specif$5 pre$1set$4 maximum minimum limit threshold reference desir $5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse)) and @ad<"20040827"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 16:45

| S59 | 29 | (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre$1select$3 pre$1determin$3 pre$1defin$3 specif$5 pre$1set$4 maximum minimum limit threshold reference desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage)) and @ad<"20040827" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/08/27 16:47 |

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S60	1	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg$3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and (((plural$5 number multipl$5	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 16:22

		array matrix series several set pair second "2nd" $2other) near2 compar$5) with conver $5 with pulse) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre $1select$3 pre $1determin$3 pre $1defin$3 specif$5 pre $1set$4 maximum minimum limit threshold reference desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 (source supply generat$3)) and (latch$3 with compar$5) and (encod $3 with latch$3)).clm.				
S61	1	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and (((plural $5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) with conver $5 with pulse) and ((plural$5 number multipl$5 array matrix series several set pair	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 16:22

second "2nd" $2other)
near2 latch$3) and
encod$3 and ((pre
$1select$3 pre
$1determin$3 pre
$1defin$3 specif$5 pre
$1set$4 maximum
minimum limit
threshold reference
desir$5 expected
wanted standard
known model second
spare standard known
expected) adj2
voltage) and (count$3
near2 pulse) and
(current near2 (source
supply generat$3))
and (latch$3 with
compar$5)).clm.

S62	1	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and (((plural $5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) with conver $5 with pulse) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre $1select$3 pre $1determin$3 pre $1defin$3 specif$5 pre $1set$4 maximum minimum limit threshold reference	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 16:23

		desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 (source supply generat$3))). clm.				
S63	1	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and conver $5 and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre$1select$3 pre$1determin$3 pre $1defin$3 specif$5 pre $1set$4 maximum minimum limit threshold reference desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 (source supply generat$3))). clm.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 16:24

| S64 | 1 | (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural $5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre$1select$3 pre$1determin$3 pre $1defin$3 specif$5 pre $1set$4 maximum minimum limit threshold reference desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse) and (current near2 (source supply generat$3))).clm. | US-PGPUB; USPAT; UPAD | OR | ON | 2009/08/27 16:25 |

| S65 | 1 | (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural $5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre$1select$3 pre$1determin$3 pre $1defin$3 specif$5 pre $1set$4 maximum minimum limit threshold reference desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage) and (count$3 near2 pulse)).clm. | US-PGPUB; USPAT; UPAD | OR | ON | 2009/08/27 16:26 |
| S66 | 1 | (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 | US-PGPUB; USPAT; UPAD | OR | ON | 2009/08/27 16:26 |

		number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural $5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3 and ((pre$1select$3 pre$1determin$3 pre $1defin$3 specif$5 pre $1set$4 maximum minimum limit threshold reference desir$5 expected wanted standard known model second spare standard known expected) adj2 voltage)).clm.				
S67	1	(((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural $5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3) and encod$3). clm.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 16:27

| S68 | 5 | (((check$3 detect$3 sens$3 measur$5 comput$3 calculat$3 $2valuat$3 examin$5 test$3 determin$5 recogniz$3 inspect$3 analy$4 anali$4 monitor$3 diagnos$3 identif$7 record$5 meter$5 gaug$3 judg $3 find$3 indicat$3) near2 pulse near2 (amplitude magnitude height)) and ((plural$5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 compar$5) and ((plural $5 number multipl$5 array matrix series several set pair second "2nd" $2other) near2 latch$3)).clm. | US-PGPUB; USPAT; UPAD | OR | ON | 2009/08/27 16:29 |

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